

WHAT IS CLAIMED IS:

1. A foot board, comprising:

a main body;

a plurality of light emitting members mounted on the main body;

5 a controller mounted on the main body and having a first side electrically connected to the light emitting members by conducting wires and a second side electrically connected to a power supply; and

a trigger mounted on the main body and connected to the controller to control operation of the controller.

10 2. The foot board in accordance with claim 1, wherein the controller includes a program control circuit, a trigger circuit connected to the program control circuit, and an auto-switching circuit having a first side connected to the program control circuit and a second side connected to the power supply.

15 3. The foot board in accordance with claim 1, wherein the controller further includes a signal amplifying circuit connected between the trigger circuit and the trigger.

20 4. The foot board in accordance with claim 1, wherein the controller further includes a photo control circuit connected between the trigger circuit and the trigger, so that when a light source of the foot board is disposed at a sufficient state, the trigger circuit of the controller is not triggered by the trigger by control of the photo control circuit so as to save the electrical energy.

5. The foot board in accordance with claim 4, wherein the photo control circuit is a photo sensitive control member.

6. The foot board in accordance with claim 1, wherein the controller further includes a drive circuit connected between the program control circuit
5 and the light emitting members.

7. The foot board in accordance with claim 1, further comprising a sound emitter mounted on the main body and connected to the controller by an audio drive circuit.

8. The foot board in accordance with claim 7, wherein the audio drive
10 circuit includes an audio circuit, and an audio amplifying circuit.

9. The foot board in accordance with claim 1, wherein the power supply contains a solar battery set.

10. The foot board in accordance with claim 1, wherein the power supply contains a dry battery set.

11. The foot board in accordance with claim 1, wherein the power
15 supply contains an electric power supplier.

12. The foot board in accordance with claim 1, wherein each of the light emitting members is a light emitting diode (LED).

13. The foot board in accordance with claim 1, wherein the main
20 body has a plurality of transparent portions each corresponding to a respective one of the light emitting members.